

ISDN card slot positions

The following tables illustrate acceptable positions for the QPC720, QPC414, QPC471, QPC775, QPC757, and NT6D80 cards.

Use this chart to determine where you are placing your cards before you actually begin your installation.

Table 49
Card slot positions for 21/ 21E, 51/51C, 61/61C, 71, and 81/81C

	21	21E	51/51C, 61/61C	71	81/81C
QPC414 1 slot	CE/PE: 4–9 (Net)	CE/PE: 4–9 (Net)	CPU/Net: 1–8	Net: 5–12	Net: 5–12
QPC720 2 slots	CE/PE: 4–8 (Net) RPE: 1, 11–12	CE/PE: 4–8 (Net) RPE: 1, 11–12	CPU/Net: 3–8 RPE: 1, 11–12	CPU: 8–13, 15–16 Net: 5–10, 13–14 RPE: 1, 11–12	Core: 0–3 Net: 5–10, 13–14 RPE: 1, 11–12
QPC471 QPC775 1 slot per CPU	CE/PE: 4–7 (Net)	CE/PE: 4–7 (Net)	CPU/Net: 9	CPU: 14	COR/Net: 9
QPC757 1 slot	CE/PE: 4–9 (Net)	CE/PE: 4–9 (Net)	CPU/Net: 1–8, 13	CE/Net: 5–14	CE/Net: 5–14
NT6D80 1 slot	—	CE/PE: 4–9 (Net)	CPU/Net: 1–8, 13	CE/Net: 5–14	CE/Net: 5–14 COR/Net: 0–8

Table 50
Card slot positions for ST, STE, RT, NT, XT

	ST QCA136	STE QCA136	RT QCA147	NT QCA58	XT QCA55
QPC414 1 slot	CE: 5–12	CE: 5–12	QSD76: 3–10	QSD39: 3–10 QSD40: 5–12	QSD39: 3–10 QSD40: 5–12
QPC720 2 slots	CE: 5–12 QSD73: 2–9	CE: 5–12 QSD73: 2–9	QSD76: 5–10 QSD73: 2–9	QSD39: 5–10 QSD40: 5–10	QSD39: 5–10 QSD40: 5–10
QPC471 QPC775 1 slot per CPU	CE: 5–12	CE: 5–12	QSD76: 13	Shelf 0, QSD39: 13 for half group Shelf 1, QSD40: 2 for single group	QSD62: 15
QPC757 1 slot	CE: 5–13	CE: 5–13	QSD76: 2–10, 12	QSD39: 2–10, 12 QSD40: 5–13, 3	QSD39: 2–10 QSD40: 5–13
NT6D80 1 slot	—	CE: 5–13	QSD76: 2–10, 12	QSD39: 2–10, 12 QSD40: 5–13, 3	QSD39: 2–10 QSD40: 5–13

Meridian 1
ISDN Primary Rate Interface
Installation

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Publication number: 553-2901-200
Document release: Standard 11.00
Date: August 1996
Printed in the United States of America